

From: Rainer Schottlaender[SMTP:RAINER.SCHOTTLAENDER@WEB.DE]  
Sent: Tuesday, October 18, 2011 2:49:49 AM  
To: BRC  
Subject: Washington, DC Public Meeting Agenda and Conference Call Information

The BRC draft report suppresses this message to the American People and it's President:

MILLIONENJAHRESICHER , weltweit neu und technisch machbar ist die Endlagerung jedes einzelnen radioaktiven Atoms und jedes einzelnen Atommüll-Fasses aus Asse, Gorleben, Yucca Mountain oder sonstwo

TIEF IM ERDMAGMA.

Dear Mr. President Barack Obama:

As directed by your Memorandum for the Secretary of Energy dated January 29, 2010 you will get soon from the Blue Ribbon Commission on America's Nuclear Future - [www.brc.gov](http://www.brc.gov) – this recommendation:

“The United States should proceed expeditiously to develop one or more permanent deep geological facilities for the safe disposal of high-level nuclear waste. Permanent disposal is needed under all reasonably foreseeable scenarios. Geologic disposal in a mined repository is the most promising and technically accepted option available for safely isolating high-level nuclear wastes for very long periods of time...”

... if you ignore the earthquake risk

... if you ignore the groundwater risk

... if you ignore that in case of a volcanic eruption this radioactive waste could enter biosphere.

... if you ignore the same foreseeable national and international political stress as in Gorleben and Yucca Mountain

You, Mr. President and The People of the United States should not follow BRC's SECOND BEST advise.

My idea to dispose Nation's nuclear waste NOT some km deep in a “mined repository” BUT some hundred km deep in the earth magma is feasible and SAFE FOR MILLIONS OF YEARS.

contact/more info/comments through <http://www.schottie.de/?p=1736>

PI Nr. 8 of x ...first published on [www.schottie.de](http://www.schottie.de) June 26, 2011

Please support this press campaign

Please forward this EMail / link <http://www.schottie.de/?p=2671>

[http://en.wikipedia.org/wiki/Continental\\_drift](http://en.wikipedia.org/wiki/Continental_drift)

<http://de.wikipedia.org/wiki/Kontinentaldrift>

There where you are right now the continental drift has a max speed of 10 cm/year = 100 kilometers in 1 million years.

Vice versa:

If a barrel of radioactive waste is buried 100 km deep in the earth magma it needs about 1 mio years to reach the lower side of the earth's crust.

It is not utopic to bury USA's and world's millions of barrels rad-waste 100 km deep in the earth magma.

To do this challenging job it is “only” necessary to reach the  
[http://en.wikipedia.org/wiki/Mohorovi%C4%8Di%C4%87\\_discontinuity](http://en.wikipedia.org/wiki/Mohorovi%C4%8Di%C4%87_discontinuity)

Because a density-8-barrel rad-waste sinks under its own weight in the density-3-magma down towards geocenter like a stone in water.

There are many options where and how to reach the Moho.

Please study my about 50 EMail published by [www.brc.gov](http://www.brc.gov) click library click comments  
March 2010, June, July, ...Dec, Jan 2011, ...June 2011.

Please act and contact me

With best regards  
Rainer Schottlaender, Dipl.-Phys.

You can find on [www.brc.gov](http://www.brc.gov) a DRAFT DISPOSAL REPORT On page 22 : OTHER  
DISPOSAL CONCEPTS.

I agree with BRC´s arguments in these 4 points.

I also agree that Finlands mined repository is a good solution for some ten years.

I hope some of the some hundred recipients of this Email will ask BRC, Lee Hamilton, Tim Frazier, John Kotek and Mary Woollen, Secretary Dr. Steven Chu and DOE :

Why you do not mention with one single word Schottlaender´s idea/workplan to dispose  
Nation`s nuclear waste NOT some km deep in a “mined repository” BUT some hundred km  
deep in the earth magma ?

---

Von: BRC <[CommissionDFO@Nuclear.Energy.Gov](mailto:CommissionDFO@Nuclear.Energy.Gov)>

Gesendet: 17.10.2011 15:58:18

An: BRC <[CommissionDFO@Nuclear.Energy.Gov](mailto:CommissionDFO@Nuclear.Energy.Gov)>

Betreff: Washington, DC Public Meeting Agenda and Conference Call Information

Good Morning,

The agenda for the public meeting in Washington, DC on October 20, 2011 and the  
conference call information for that meeting are attached.

If you are planning to attend the meeting in person, please pre-register at <http://brc-dc.eventbrite.com/>.

Thank you for your continued interest in the Commission and have a good weekend. If you no  
longer wish to receive emails from the Commission, please respond with “unsubscribe” in the  
subject line.

Thanks again and have a good day,

Tim

Timothy A. Frazier

Designated Federal Officer  
Blue Ribbon Commission on America's Nuclear Future  
U.S. Department of Energy Washington, DC

Office: 202-586-4243

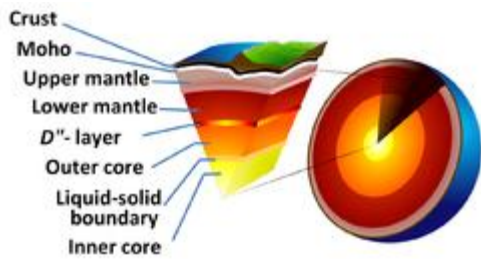
Disposal Pipe for Nation´s nuclear waste

Publiziert 10. April 2011 | Von [schotti](#) | [Bearbeiten](#)

Eine neuentdecktes, m-i-l-l-i-o-n-e-n-jahresicheres Endlager für Atommüll:

Heute nacht veröffentlicht auf [www.brc.gov](http://www.brc.gov)

I keep on thinking about the best way how to drill a 20 kilometer deep hole....



**Earth cross-section showing location of the Mohorovičić discontinuity**

Weitere Informationen hier:

<http://www.schottie.de/?p=3619>

<http://www.facebook.com/pages/The-Keyhole-Experiment/225220840860626>

<http://www.schottie.de/?p=2800>

SMS schreiben mit WEB.DE FreeMail - einfach, schnell und kostenguenstig. Jetzt gleich testen! <http://f.web.de/?mc=021192>